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M2 - [01] D013 D022 D023 D120 F012 F013 F014 F015 F016 F123 G013 G100 H4

H404 H405 H423 H441 H442 H5 H521 H8 J0 J012 J1 J171 J2 J271 J5 J521 K0

L8 L814 L821 L831 M1 M113 M125 M141 M280 M311 M322 M342 M373 M382 M391

M412 M511 M521 M531 M540 M781 M903 M904 P420 P930 P942 P943;

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PA - (KIKK ) KIKKOMAN CORP

- (NODA ) ZH NODA SANGYO KAGAKU KENKYUSHO

PN - JP3302535B2 B2 20020715 DW200253 A61K35/78 006pp

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PR - JP19950230682 19950817

XA - C1997-067317

XIC - A61K-007:00 ; A61K-031/70 ; A61K-035/78 ; A61P-017/00

AB - J09059166 Epithelial cell growth promoter useful as dermal agentcomprises malonyl isoflavone glycoside prepd. from soybean or aq.  
extract of soybean as the active ingredient.- USE - The growth promoter is useful as a skin cosmetic, stimulator of  
hair growth, antiinflammatory agent, for preventing skin ageing, skin  
smoothing and for wound healing.

- (Dwg.0/1)

CN - 9719-11101-U

IW - EPITHELIUM CELL GROWTH PROMOTE USEFUL SKIN AGE SKIN SMOOTH  
ANTIINFLAMMATORY WOUND HEAL AGENTIKW - EPITHELIUM CELL GROWTH PROMOTE USEFUL SKIN AGE SKIN SMOOTH  
ANTIINFLAMMATORY WOUND HEAL AGENT

NC - 001

OPD - 1995-08-17

ORD - 1997-03-04

PAW - (KIKK ) KIKKOMAN CORP

- (NODA ) ZH NODA SANGYO KAGAKU KENKYUSHO

TI - Epithelial cell growth promoter - useful against skin ageing, for skin  
smoothing and as antiinflammatory and wound healing agent

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